PROPOSALS FOR TIMBER, &c., FOR THE NAVY.

NAVY DEPARTMENT,

Bureau of Construction, Equipment and Repair,

June 13, 1849.

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June 13, 1849.

CEALED proposals, endorsed "Proposals for Timber or Lumber, a the case may be," (naming the
yard for which the offer is intended,) will be received by this Bureau until three o'clock, P. M., of
the fifteenth of August next, for furnishing and delivering, under contract, at the several navy yards
hereinafter named, the timber, lumber, and other articles embraced in this advertisement. One-fourth
of the whole quantity required at each navy yard,
must be delivered on or before the 1st July; onefourth on or before the 1st September; one-fourth
on or before the 1st November; and one-fourth on
or before the 30th December, 1850. In case of fail
ura to deliver the articles within the times and in
the proportions specified, the Bureau or the several
commandants to have the right to supply deficiencies by purchase, and the contractor and his sureties to be responsible in twice the contract price.

All the timber, lumber, and other articles must be
of the very best quality, and subject to the inspection
and measurement established for the government of
the several navy yards, printed rules of which may
be obtained on application to the different commandants or navy agents. All said timber, lumber,
and other articles must be entirely satisfactory to
the respective commandants.

The white oak timber must be rough squared.

mandants or navy agents. All said timber, lumber, and other articles must be entirely satisfactory to the respective commandants.

The white oak timber must be rough squared, according to the growth of the tree, to have no wane exceeding one-fourth the width of the face of the side as squared. All the yellow pine timber must be of the very best quality of long leaf, fine grain, Southern yellow pine, to be hewed to a fair edge, and to have no more sap than one-eighth of the breadth of the face from each corner; the contents of all sap to be excluded in the measurement of the timber. The oak must be felled between the 1st of October and the 1st of March, and must have grown within sixty miles of the sea coast; must be stripped of the bark or hewed within twenty days after it is felled, and placed clear of the ground: of which satisfactory evidence must be given by the contractor, by the production of certificates signed by two respectable witnesses, with their deposition on oath, before some judge of the court or magistrate within the township or county where the timber was felled.

Persons offering for more than one yard, must make separate and distinct proposals for the supply of each, keeping the classes of articles separate, and embracing the whole quantity of all the articles in the class. The cost of each item must be distinctly carried out, and the aggregate of each class correctly footed up, which is material to a fair comparison of bids. An erroneous extension or an erroneous aggregate will constitute an informality, and the bid will not be considered.

No extension of time for deliveries under any contract will be granted, and penalties for non-ful-

contract will be granted, and penalties for non-ful-filment will in all cases be rigidly enforced; bidders are, therefore, requested to offer for no more than they are sure they can furnish within the time spe-

The price of all manufactured or sawed lumber will be estimated and described will be estimated and determined by "board meamer;" the square and round timber, unless otherwise specified, by the "cubic foot."

Approved sureties in twice the estimated amount,
in the manner set forth in the form of the contract,

will be required, and ten per centum, in addition, will be withheld from the amount of each payment as collateral security for the faithful performance of the contract. Ninety per centum of each delivery will be paid by the navy agent within thirty days after the presentation of approved bills, in triplicate, by the commandant of the yard at which the delivery

Every offer must be accompanied by a written guaranty, (the responsibility of the guarantor or guarantors to be certified to by a navy agent or other. guarantors to be certified to by a navy agent or other official person, or by some one known to the Bureau,) that, if the offer be accepted, the bidder or bidders will, within five days after the receipt of the contract at the post office designated, execute the same with good and sufficient sureties, to furnish the articles proposed, agreeably to the terms specified in this advertisement, and which may be embodied in the contract. The law of 10th August, 1846, forbids the consideration of all proposals not accompanied by such guaranty.

Bidders are particularly cautioned to endorse their offers, as above required, that they may be distinguished from other business letters, in order to prevent their being opened before the proper time.

All offers not made in strict conformity with this advertisement, in every particular, will be rejected

advertisement, in every particular, will be rejected as informal. Those whose offers are accepted will be duly notified, and contracts forwarded without

Persons offering are directed to designate the post office through which they desire to be addressed, and the navy agent to whom the contract shall be

FORM OF OFFER.

WASHINGTON, -Sin: I hereby agree to furnish and deliver at the navy yard at ——, in conformity with the requirements of the advertisement from the Bureau of Construction, Equipment, and Repair, of the 13th June, 1849, the several articles of ——, enumerated in (class —,) or classes — and —, for that yard, to wit:

CLASS NO. - cubic feet white oak plank stocks, at at - cents per sided inch

CLASS NO. cubic feet yellow pine plank stocks,
at — cents per cubic foot

cubic feet promiscuous yellow pine,
at — cents per cubic foot

If my bid be accepted, I desire to be addressed

through the post office at ______, and the contract to be sent to the navy agent at ______, for execu-Respectfully, A. B.
To Commodore C. W. SEINNER,
Chief Bureau of Construction, &c., &c., Wash

we, the undersigned, residents of -the State of _____, hereby guarantee, that in case the foregoing bid of ______ be accepted, that _____ will, within five days after the receipt that — will, within five days after the receipt of the contract at the post office designated in said bid, execute the same, with good and sufficient sureties, to furnish the articles proposed, in conformity with the terms of the advertisement under which it was made. C. D., C. D., E. F.

I hereby certify, that to the best of my knowledge and belief, the above named guarantors as good and sufficient.

J. H.,

NAVY YARD, KITTERY, MAINE.

1st CLASS.

White oak knees (by the sided inch.) 600 White Oak knees, (or 4,500 sided inches,) the net siding of one third to be 7 inches, the net siding of one third to be 8 inches, and the net siding of the other third to be 9 inches; the arms to be in lengths from 5 feet to 5 feet and 6 inches; the bodies to be

The bodies are to be sided to the diameter of the arm, the siding size taken at the middle of the length of the arm, (clear of bark.) Three-fourths of the

The moulding size of the body, in the middle of its length, to be full one and one-half the net siding of the knee
One-half of the above knees to be square, and

one-fourth to form an angle from eighty to ninety degrees; the remainder to form an angle from ninety one hundred degrees.

The length of the arm to be measured from the

back of the body as moulded by the angles given 2d CLASS.

Lumber, ("Board measure,") per thousand

feet. 2,000 feet, board measure, 1st quality 5-inch clear

White Pine plank. 2,000 feet, board measure, 1st quality 4-inch clear White Pine plank.

1,000 feet, board measure, 1st quality 11-inch clear

2,000 feet, board measure, 1st quality 21-inch clear White Ash plank. 6,000 feet, board measure, 1st quality 2-inch clea White Ash plank.

2,000 feet, board measure, 1st quality 14-inch clear White Ash plank; one-half to be not less 2,000 feet, board measure, 1st quality 14-inch clear White Ash plank; one-half to be not less

than 20 inches wide 3,000 feet, board measure, 1st quality 1-inch clear White Ash boards.

500 feet, board measure, 1st quality 4-inch Black Walnut plank. 500 eet, board measure, 1st quality 3-inch Black Walnut plank.

1,000 feet, board measure, 1st quality 2-inch Black Walnut plank.

Walnut plank.
500 feet, board measure, 1st quality 11 inch Black
Walnut plank,
2,000 feet, board measure, 1st quality 1-inch Black
Walnut boards.

NAVY YARD, CHARLESTOWN, MASS.

CLASS No. 1. White Oak Timber, &c.

40.000 cubic feet White Oak plank stocks, to aver-

age forty-three feet in length, none to be less than thirty-five long, and none less than twelve inches square at the top end, clear of wane. The stocks to be lined straight the siding way, and may be straight, or have a long fair curve, the other way; both sides may be lined tapering in conformity with the growth of the tree. The wane must not exceed one-fourth of the width of the face of the stocks, as

squared—per cubic foot.

4,000 cubic feet White Oak butt pieces, in lengths from 25 to 40 feet long, and from 14 to 24 inches square, equal proportions of the different lengths and sizes—per cubic foot.

40 White Oak knees for cheeks, (say 420 siding inches, per inch.) the bodies and arms to be from the company of the c

eight to ten feet long; nett siding from nine to twelve inches; and to form an angle from 110 to 120 degrees. The bodies to be rough sided to the diameter of the arms, including the bark. The moulding size of the bodies in the middle of their lengths to be from fifteen to twenty inches, (per siding inch)

-per inch. 200 White Oak boat knees, (say 800 siding nches,) arms not less than four inches diameter lear of the bark, and the arms and bodies to be not less than thirty-two inches long. One-third of the whole number to be square knees—per inch,

all the above White Oak timber and knees to b of the very best quality, and free from all defects.

The ends to be sawed off square to sound and perfect wood by the contractor.

CLASS No. 2.

Yellow Pine Timber. Yellow Pine Timber.

40,000 cubic feet fine grained Southern Yellow Pine plank stocks, to average forty-five feet in length, and none less than thirty-five feet long. Two sides must be lined straight, but may retain the natural taper of the tree. The other two sides may be lined of parallel breadths, or with the natural taper, and must be lined straight, or with a fair curve. The small end must not be less than four-fifths of the butt end, and the small end must not be less than twelve inches square, clear of wane. No more san welve inches square, clear of wane. No more sap wood than one-eighth of the breadth of the face from each corner will be allowed on the stocks. The sap wood to be excluded in the measure cubic foot.

5,000 cubic feet fine grained Southern Yellow Pine promiscuous timber, from 25 to 40 feet long, and from 18 to 24 inches square—per cubic foot.

All the above Yellow Pine timber to be of the very best quality, and free from all defects. The wood by the contractor.

> CLASS No. 3. White Pine.

2,000 feet, board measure, No. 1 White Pine 1 inch boards, to be clear of all defects, such as knots, rot, splits, shakes, stains, coarseness of quality, sap wood, holes, and uneven sawing—per thousand feet,

board measure.

30,000 feet, board measure, No. 2 White Pine one inch boards, to have not more than three medium size knots within the surface of fifteen feet; to be clear of all other knots, sap wood, rot, shakes, splits, holes, and uneven sawing—per thousand feet board

Ash, Cherry, Black Walnut, Cypress, Lo-· cust, &c.

800 cubic feet White Ash butt pieces, from 14 to 5,000 cubic feet White Ash butt pieces, from 14 to board measure, per 1000 feet.

30 feet long, and to average 18 inches diameter in the middle of the sticks, clear of bark; none less board measure, per 1000 feet.

5,000 do do 11 do
Black Walnut, (board measure,) per 1000 feet. than 16 inches diameter—per cubic foot:
500 feet board measure, Cherry boards, one inch
thick, to average 16 inches—per thousand feet, board

measure. 20,000 feet board measure, White Ash plank, 2 inches thick—per thousand feet, board measure. 500 feet board measure, Cherry plank, 2 inches thick to average 14 inches wide—per thousand feet board measure. 1,000 feet board measure, Black Walnut boards,

1 mch thick, to average 18 inches wide-per thousand feet, board measure.

1,500 feet board measure, Black Walnut boards,
1 inch thick, to average 14 inches wide—per thou-

sand feet, board measure.
500 feet board measure, Black Walnut plank, 2 inches thick, to average 14 inches wide—per thousand feet board measure.

10,000 feet board measure, Cypress boards, 1 inch thick, from 20 to 30 feet long, and from 8 to 12 inches wide—per thousand feet, board measure.

50 pieces Yellow Locust, from 12 to 25 feet long,

and from 10 to 18 inches diameter, to average 14 inches diameter, clear of bark, in the middle of the sticks, or 575 cubic feet—per cubic foot.

6 pieces Fustic, three feet long and sixteen inches

6 pieces Fustic, three feet long and sixteen inches diameter, say 17 cubic feet—per cubic foot.

1,200 feet board measure, Cedar boards, 15 to 25 feet long, and from 8 to 12 inches wide, and 1 of an inch thick—per thousand feet, board measure.

All the Ash, Cherry, &c., above described, to be of the very best quality, clear of rot, splits, shakes, knots, cross grain, worm holes, stains, &c. The plank and boards to be sawed to even thicknesses. CLASS No. 4.

Black Spruce Spars and Poles .- By the inch and pole.

30 pieces, 37 feet long, 8 inches diameter in the middle, 5 inches diameter at the top end, clear of the bark—per inch, 240 inches.

40 pieces 35 feet long, 7 inches diameter in the middle, 41 inches diameter at the top end, clear of the bark—per inch, 280 inches.

30 pieces, 30 feet long, 7 inches diameter in the middle, 41 inches diameter at the top end, clear of the bark—per inch, 210 inches.

middle, 4½ inches diameter at the top end, clear of the bark—per inch, 210 inches.

40 pieces, 27 feet long, 6 inches diameter in the middle, 4 inches diameter at the top end, clear of the bark—per inch, 240 inches.

100 pieces, 25 feet long, 5 inches diameter in the middle, 3½ inches diameter at the top end, clear of the bark—per inch, 500 inches.

100 poles, 20 feet long, 4 inches diameter in the middle, 3 inches diameter at the top end, clear of the bark—per pole, by the pole.

All the above spars to be of the very best quality, straight and free from all defects.

NAVY YARD, BROOKLYN, N. Y. CLASS No. 1. Live Oak timber, (by the cubic foot.)

Live Oak keelson pieces for a frigate of the 24 pieces 29 feet long, 1,740 cubic feet.

2 do 35 do 175 2 do 25 do 124 2 do 22 do 110 2 do 14 do 70 do To be sided 20 inches and moulded 18 inches.

Each of these pieces is intended to form two pieces, to be worked to 18 inches siding, and six inch moulded, nett dimension; an allowance is made of 6 inches the moulding way, that the heart of the piece may be taken out if deemed proper, and the contractor will hew them with reference to this Live Oak keelson pieces, for a sloop-of-war of the

18 pieces 29 feet long, 1,071 cubic feet.

2,000 feet, board measure, 1st quality 4-inch clear
White Pine plank.
3,000 feet, board measure, 1st quality 2-inch clear
White Pine plank.
3,000 feet, board measure, 1st quality 2-inch clear
White Pine plank.
10,000 feet, board measure, 1st quality 2-inch clear
White Pine plank.
10,000 feet, board measure, 1st quality 1-inch clear
White Pine plank.
6,000 feet, board measure, 1st quality 1-inch clear
White Pine plank.
6,000 feet, board measure, 1st quality 1-inch clear
White Pine plank.
6,000 feet, board measure, 1st quality 1-inch clear
Tactor will hew them with reference to this arrangement.

All the aforesaid Live Oak keelson timber shall have grown not more than twenty-five miles from

4,000 feet, board measure, 1st quality 1-inch clear the sea, and shall be free from all defects which Cypresc boards.

2,000 feet, board measure, 1st quality 3-inch clear White Ash plank.

2,000 feet, board measure, 1st quality 21-inch clear which it is required; to be got out straight the White Ash plank.

2,000 feet, board measure, 1st quality 21-inch clear 45 feet, the moulding way.

CLASS No. 2. Locust timber. 500 cubic feet Long Island Locust timber, engths not less than 10 feet, to average 12 inches liameter, not less than 10 inches, to be of the best

iameter, not less than 10 inches, to be of the best uality, free from all defects.

pieces Yellow Locust timber, 18 cubic feet, L. Island, 4 feet each, 23 inches diameter.

pieces Yellow Locust timber, 37 cubic feet, L. Island, 7 feet each, 8 x 12 inches diameter.

pieces Yellow Locust timber, 150 cubic feet, L. Island, 12 feet each, 7 x 9 inches diameter.

CLASS No. 3. Yellow Pine timber. 20,000 cubic feet Southern Yellow Pine plank

10,000 cubic feet Southern Yellow Pine promi

10,000 cubic feet Southern Yellow Pine promiscuous timber.

The "plank stock" to be in length not less than 35 feet, averaging 45 feet, half to square 12 inches and half to square 14 inches and upwards at the top end of the sticks; to be of the best quality, long leaf, fine grain, free from heart shakes, wind shakes, and all other defects; to be hewed to a fair edge, and to have no more sap than one-eighth of the breadth of the face from each corner, and the cubical contents of all sap to be excluded in the measurement of the timber.

The "promiscuous timber" to be in lengths not less than 30 feet, to average 40 feet, to square 14 inches and upwards at the top ends, averaging 16 inches square; to be of the best quality, long leaf, fine grain, free from heart shakes, wind shakes, and all other defects; to be hewed to a fair edge, according to the growth of the tree, and to have no more sap than 1 of the breadth of the face from each corner, and the cubical contents of all the sap to be excluded in the measurement of the timber. A proportion of the above timber may be hewed with a fair curve of 6 inches spring one way of the stick.

Sirck.

The aforesaid "plank stocks" and "promiscuous timber" must be felled between the 1st of October and the 1st of March, and must have grown within 60 miles of the sea coast; must be stripped of the bark, or hewed within 20 days after it is felled, and placed clear of the ground.

CLASS No. 4. Spar timber.

yellow pine sticks, or 267 cubic feet of spar timber

3 yellow pine sticks, or 267 cubic feet of spar timber, 50 feet long, 16 inches parallel.

3 yellow pine sticks, or 210 cubic feet of spar timber, 45 feet long, 15 inches parallel.

4 yellow pine sticks, or 1,035 cubic feet of spar timber, 73 feet long, 25½ inches ½ from butt.

4 yellow pine sticks, or 722 cubic feet of spar timber, 65 feet long, 23 inches ½ from butt.

4 yellow pine sticks, or 468 cubic feet of spar timber, 52 feet long, 19 inches ½ from butt.

4 yellow pine sticks, or 384 cubic feet of spar timber, 52 feet long, 18 inches ½ from butt.

2 yellow pine sticks, or 147 cubic feet of spar timber, 54 feet long, 16 inches ½ from butt.

4 yellow pine sticks, or 968 cubic feet of spar timber, 54 feet long, 22 inches parallel.

4 yellow pine sticks, or 874 cubic feet of spar timber, 65 feet long, 22 inches parallel.

All of the above Yellow Pine spar timber is to be of the best quality, free from heart shakes, wind shakes, and all other defects, to be hewed to a fair edge, and to have no more sap than 1-6 of the breadth of the face from each corner. Those pieces marked "½ from butt" are for yards, and must be the same at the butt, and lined full towards the end, which can be tapered off, the large pieces

the end, which can be tapered off, the large pieces to 14 inches and the smallest to 11 inches—by the CLASS No. 5. Spruce spars.

25 spruce spars, 55 to 60 feet long, of proportion size, per spar. 25 spruce spars, 45 to 50 feet long, of proportion size, per spar. 500 inches spruce spars, 61 to 91 inches, per inch. CLASS No. 6.

Ash timber, &c., &c. 4 ash logs, 14 feet ong and 20 to 24 inches di-ameter, 308 it hes, per inch. 300 inches round ash timber, 20 to 24 inches diameter, per inch. inches round ash timber, 24 inches diameter

per inch. 200 inches round ash timber, 20 inches diar per inch. 1000 feet ash plank, 4 inches thick, 22 inches wide,

board measure, per 1000 feet. 1500 feet ash plank, 31 inches thick, 20 inches wide, board measure, per 1000 feet. 2000 feet ash plank, 3 inches thick, 21 inches wide, board measure, per 1000 feet. 1500 feet ash plank, 3 inches thick, 18 inches wide,

board measure, per 1000 feet. 1500 feet ash plank, 23 inches thick, 20 inches wide, board measure, per 1000 feet. 2000 feet ash plank, 22 inches thick, 17 inches wide, board measure, per 1000 feet. 1000 feet ash plank, 21 inches thick, 20 inches wide,

board measure, per 1000 feet.
2000 feet ash plank, 21 inches thick, 16 inches wide. board measure, per 1000 feet. 1000 feet ash plank, 21 inches thick, 21 inches wide board measure, per 1000 feet. 1500 feet ash plank, 21 inches thick, 17 inches wide

board measure, per 1000 feet.

2000 feet ash plank, 2½ inches thick, 15 inches wide, board measure, per 1000 feet.

2000 feet ash plank, 2½ inches thick, 13 inches wide, board measure, per 1000 feet.

2000 feet ash plank, 2½ inches thick, 13 inches wide, board measure, per 1000 feet.

board measure, per 1000 feet. 2000 feet ash plank, 2 inches thick, 13 inches wide, board measure, per 1000 feet. 1500 feet ash plank, 2 inches thick, 12 inches wide,

board measure, per 1000 feet. 1500 feet ash plank, 2 inches thick, 22 inches wide, board measure, per 1000 feet.
2000 feet ash plank, 12 inches thick, 18 inches wide

board measure, per 1000 feet.
1500 feet ash plank, 13 inches thick, 17 inches wide, board measure, per 1000 feet. 2000 feet ash plank, 17 inches thick, 16 inches wide, board measure, per 1000 feet.

1500 feet ash plank, 12 inches thick, 12 inches wide.

board measure, per 1000 feet. 2000 feet ash plank, 11 inches thick, 17 inches wide,

board measure, per 1000 feet. 2000 feet ash plank, 11 inches thick, 17 inches wide,

2000 feet ash plank, 11 inches thick, 17 inches wide, board measure, per 1000 feet.

3000 feet ash plank, 11 inches wide, board measure, per 1000 feet.

3000 feet ash plank, 11 inches thick, board measure, per 1000 feet.

400 feet ash plank, 4 inches thick, 12 to 20 inches wide, 12 to 14 feet long, well seasoned.

600 feet ash plank, 3 inches thick, 12 to 20 inches wide, 12 to 16 feet long, well seasoned.

1300 feet ash plank, 2 inches thick, 15 to 20 inches wide, and upwards, to be clear and well seasoned.

soned.
350 feet ash plank, 12 inches thick, 18 to 24 inches wide, to be clear and well seasoned. 3000 feet ash plank, 11 inches thick, 18 to 24 inches

wide, to be clear and well seasoned.
feet ash plank, 11 inches thick, 20 inches wide, and upwards, to be clear and well seasoned long.
200 cubic feet African mahogany, in the log, not less than 10 feet long, 26 to 30 inches square. 600 feet ash plank, 1 inch thick, 12 to 20 inches wide, to be clear and well seasoned.

350 feet ash plank, 12 inches thick, 10 to 14 inches wide, to be clear and well seasoned.

3000 feet ash plank, 13 inches thick, 10 to 18 inches

wide, to be clear and well seasoned. 500 feet 4 inch ash plank, board measure. 500 do 3 300 do 23 do

200 do 12 do do 500 do 11 do do 500 do 11 do do 500 do 1 do boarda, white ash oars, 17 feet long, or 850 fee length, by the foot.
100 white ash oars, 16 feet long, or 1600 fee length, by the foot.

length, by the foot. 300 white sah oars, 14 feet long, or 4200 feet in length, by the foot. 500 white ash oars, 13 feet long, or 6500 feet in length, by the foot. 300 white ash oars, 12 feet long, or 3600 feet in length, by the foot.
All the foregoing ash timber and plank to be of the best quality white ash, free from knots, shakes,

splits, and all other defects. CLASS No. 7. White Oak timber, &c., per cubic foot.

2000 feet 14 inch white oak plank, per thousand feet, board measure. 2000 feet 14 inch white oak plank, per thousand

feet, board measure.
3000 feet 1 inch white oak boards, per thousar feet, board measure.
3000 feet 2 inch white oak boards, per thousar

3000 feet \(\frac{2}\) inch white oak boards, per thousand feet, board measure.

The above "white oak plank stocks" to be in lengths not less than 35 feet, averaging 43 feet, half to square 12 inches and half to square 14 inches and upwards at the top end of the stick. They must be rough-squared, according to the growth of the, tree; to have no wane exceeding 1-5 the width of the face of the side, as squared; to be of the best quality, free from heart shakes, wind shakes, bad knots, short crooks, and all other defects. The cubical contents of the sap shall be excluded in the measurement.

The "promiscuous timber" to be in lengths not less than 20 feet, to average 35 feet, to square 14 inches and upwards at the top end of the stick—to average 17 inches. It must be rough-squared according to the growth of the tree; to have no wane exceeding 1-5 the width of the face of the sides as

exceeding 1-5 the width of the face of the sides as squared; to be of the best quality, free from heart shakes, wind shakes, bad knots, and all other defects, and the cubical contents of the sap shall be excluded in the measurement.

The above white oak plank stocks and promiscuous timber must be felled between the 1st October and 1st March, and must have grown within 60 miles of the sea-coast, must be stripped of the bark, or hewed within 20 days after it is felled, and placed clear of the ground.

CLASS No. 8.

White Pine timber, &c., (board measure, per thousand feet.)

500 feet 44-inch clear white pine, well seasoned, 12 to 16 feet long, equal quantities.

700 feet 4-inch clear white pine, 12 to 18 inches wide, 12 to 16 feet long, equal quantities.

1,000 feet 3-inch clear white pine, 12 to 18 inches wide, 12 to 16 feet long, equal quantities.

2,000 feet 24-inch clear white pine, 12 to 18 inches wide, 12 to 16 feet long, equal quantities.

1,000 feet 24-inch clear white pine, 12 to 18 inches wide, 12 to 16 feet long, equal quantities.

1,000 feet 24-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

1,000 feet 14-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

1,000 feet 14-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

10,000 feet 14-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

11,000 feet 14-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

4,000 feet 1-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

4,000 feet 1-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

10,000 feet 1-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

10,000 feet 2-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

10,000 feet 2-inch clear white pine, 12 to 14 inches wide, 12 to 16 feet long, equal quantities.

10,000 feet 2-inch merchantable white pine, 14 feet and upwards in length.

10,000 feet 2-inch merchantable white pine, 14 feet and upwards in length.

10,000 feet 2-inch merchantable white pine, 14 feet and upwards in length.

10,000 feet 2-inch merchantable white pine, 14 feet and upwards in length.

quantities.

2,000 merchantable Albany plank, per plank
do do boards, per board. CLASS No. 9.

		Lion	umvita	(per	ton.)		
10	tone	of 2,240 lb		11.07750 (11.00)		:	i
12							
4	do	do	do	do 1	5 to 16	do	do
3	do	do	do	do	13 to 14	do	do
4	do	do	do	do	11 to 12	do	do
4	do	do	do	do	9 to 10	do	do
5	do	do	do	do	8 to 84	do	do
4	do	do	do	do	7 to 7	do	do
4	do	do	do	do	6 to 64	do	do
4	do	do	do	do	3 to 5	do	do
1	To be	of the be	est qual	ity of	St. Don	ningo	Lig-
nui	nvita	e, to be str	raight a	nd sou	nd, and	free	from
he	cks,	and not les	s than 3	feet lo	ng.		
	avanie.	and a same or a co					

CLASS No. 10. Hickory Bars (by the bar.) 50 rough Hickory bars, 13 feet long, to square inches 2 feet above butt.

200 rough Hickory bars, 5½ feet long, to square 3 inches 1 feet above butt.

75 rough Hickory bars, 5 feet long, to square 3 inches 1 footabove butt.

100 rough Hickory bars, 6 feet long, to square 3½

All to be split straight from the best quality of white heart hickory, free from knots and all other

Cypress, (board measure.) 5,000 feet of Cypress boards 1 inch thick. 5,000 do do 11 do

hundred feet.

200 feet 4 x 4-inch black walnut joist, good and dry
200 feet 4-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
400 feet 3-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
500 feet 3-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
300 feet 2-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
600 feet 2-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
100 feet 12-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
100 feet 13-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
100 feet 14-inch black walnut plank, good and dry,
12 to 16 feet long, 12 to 18 inches wide.
400 feet 1-inch black walnut blank, good and dry,
10 to 14 feet long, 14 to 24 inches wide, equal quantities.

quantities.
400 feet 1-inch black walnut boards, good and dry,
10 to 14 feet long, 14 to 24 inches wide, equal

quantities.
150 feet i-inch black walnut boards, good and dry, 12 to 18 inches wide.

Dieet black walnut veneers, 3 feet long. 200 feet CLASS No. 11.

Mahogany, (board measure,) per one hundred feet. 120 feet 3j-inch mahogany, 10 to 14 feet long, 12 to

120 feet 3j-inch mahogany, 10 to 14 feet long, 12 to 16 inches wide, equal quantities.

100 feet 4-inch mahogany, 10 to 14 feet long, 12 to 16 inches wide, equal quantities.

100 feet 3-inch mahogany, 10 to 14 feet long, 12 to 16 inches wide, equal quantities.

150 feet 3-inch mahogany, 10 to 14 feet long, 10 to 24 inches wide, equal quantities.

200 feet 1-inch mahogany, 10 to 14 feet long, 10 to 24 inches wide, equal quantities.

100 feet 1j-inch mahogany, 10 to 14 feet long, 10 to 24 inches wide, equal quantities.

200 feet 1j-inch mahogany, 8 to 12 feet long, one-third 12 to 15 inches wide, one-third 18 inches wide, one-third 24 inches wide, equal quantities.

250 feet 1j-inch mahogany, 8 to 12 feet long, one-quarter 12 to 15 inches wide, equal quantities.

150 feet 1-inch mahogany, 8 to 12 feet long, one-quarter 24 inches wide, equal quantities.

150 feet 1-inch mahogany, 10 to 14 feet long, 15 to 20 inches wide, equal quantities.

100 feet 1-inch mohogany, 10 to 14 feet long, 15 to 20 inches wide, equal quantities.

200 feet 1-inch mohogany, 10 to 14 feet long, 15 to 20 inches wide, equal quantities.

100 feet assorted mahogany, crotch veneers, 3 feet long.

CLASS No. 12. Maple, (board measure,) per 100 feet. 100 feet Maple Joint, 4 x 4, 3 x 4, and 3 x 3 inch-

es, equal quantities.
25 feet Maple Veneers, 3 feet long, assorted.

Cedar, board measure, per M. 1000 feet Cedar Boards, ₹ inch thick. 1000 feet Cedar Boards, ? inch thick.

Cherry, (board measure.)

100 feet Cherry Plank, 2-inch, 12 to 18 inches wide, 10 to 14 feet long, equal quantities.

100 feet Cherry Plank, 2-inch, 12 to 18 inches wide, 10 to 14 feet long, equal quantities.

100 feet Cherry Plank, 1-inch, 12 to 18 inches wide, 10 to 14 feet long, equal quantities.

100 feet Cherry Boards, 1-inch, 18 to 24 inches wide, 12 to 16 feet long, equal quantities.

100 feet Cherry Boards, 1-inch, 18 to 24 inches wide, 12 to 16 feet long, equal quantities.

100 feet Cherry Boards, 1-inch, 12 to 18 inches wide, 12 feet long, equal quantities.

100 feet Cherry Boards, 1-inch, 12 to 18 inches wide, 12 feet long, equal quantities.

100 feet Cherry Boards, 1-inch, 12 to 18 inches wide, 12 feet long, equal quantities.

100 feet Cherry Joist, 4 x 4-inch, 12 feet long.

150 feet Cherry Joist, 3 x 3-inch, 12 feet long.

2000 feet 1 and 1-inch White wood Boards, 14 to 20 inches wide, (board measure.)

NAVY YARD, PHILADELPHIA.

NAVY YARD, PHILADELPHIA

CLASS No. 1. White Oak, (by the 30000 cubic feet white oak plank stock, per cub. ft. 10000 cubic feet white oak promiscuous timber, per 15,000 cubic feet White Oak plank stock. Instructions furnished at the yard. White Oak, (by the cubic foot.) CLASS No. 2.

White Pine (by the thousand feet.) 60,000 feet (board measure) 3-inch White Pine plank, 40 feet long, 14 to 16 inches wide, square-edged, free from defects that would injure them as stage plank. 10,000 feet (board measure) 2-inch White Pine

injure them as stage plank.

10,000 feet (board measure) 3-inch White Pine panel plank, 16 feet long.

10,000 feet (board measure) 11-inch White Pine panel plank, 16 feet long.

5,000 feet (board measure) 11-inch White Pine panel plank, 16 feet long.

10,000 feet (board measure) 1-inch White Pine panel boards, 16 feet long.

CLASS No. 3. White Ash, (by lineal foot.) soned White Ash, for rafters, 14 feet,

1400 lineal feet. 34 inches square at loom; 54 by 14 inches at the NAVY YARD, WASHINGTON.

CLASS No. 1. White Pine, (board measure, per thousan feet.) 7,000 sup. ft, 2 inch White Pine panel boards.
2,000 do 11 do do do
7,000 do 1 do do do

CLASS No. 2. Ash, per cubic feet 1,500 cubic feet of Ash logs, viz: ameter. 500, or one-third to be from 20 to 24 i ameter, and 500, or one-third to be from 24 to 28 inches in di

All to be from 12 to 20 feet in length CLASS No. 3. Miscellaneous, (board measure, per thou sand feet.)

500 sup. ft. i inch Yellow Poplar panel boards.
500 " 2 do Black Walnut do do
500 " 1 do do do do do
500 " 1 do do do do do Yellow Pine Timber, (by the cubic foot.)
2,000 cubic feet fine-grained long-leaf yellow pine
plank stocks, best quality, length not less than
thirty-five feet, averaging forty-five feet; to square
from twelve to fourteen inches, and average thirteen 500 " do do do do The whole to be inspected and measured agreeably to the printed rules issued by the Bureau, a copy of which will be furnished bidders by the NAVY YARD, GOSPORT, VA.

CLASS No. 1. Lumber, (board measure,) per thousand feet, 20,000 feet best quality white pine boards, 1 incl White Oak timber, per cubic foot. 30,000 cubic feet White Oak plank stocks, 10,000 feet best quality white pine plank, 14 inc 1,000 do do promiscuous timber.
To be rough squared, from 30 to 50 feet in length, to average 40 feet in length, and not to be less than 14 inches square at small end. 10,000 feet best quality white pine plank 14 inch 10,000 feet best quality white pine plank, 2 inc White Oak thick stuff, for caps and trestle-

trees. 10 pieces, each piece 21 feet in length, 16 inches wide, 10 inches thick, or 232 cubic feet.

10 pieces, each piece 19 feet in length, 14 inches wide, 9 inches thick, or 162 cubic feet.

15 pieces, each piece 17 feet in length, 14 inches wide, 8 inches thick, or 200 cubic feet. 15 pieces, each piece 11 feet in length, 13 wide, 7 inches thick, or 120 cubic feet.

White Oak or Hickory small butts, for Cooper. pieces, 20 feet in length, by the piece clear of knots and straight grained. 5,000 white oak barrel staves, usu

White Pine, board measure, by the thousand feet. 5,000 feet of plank stocks, to be from 35 to 60 feet in length, to average 45 feet in length, not to be less than 14 inches square at small 4,000 feet plank, 4 inches thick, 5,000 do 3 do

12 inches wide.
30,000 feet plank, 2 inches thick,
30,000 do 11 do
35,000 feet boards, 1 inch thick,
To be of the usual breadth, Susquehanna
pine No. 1, or first quality.
20,000 feet boards, 1 inch thick, to be of the usual

quality.

15,000 feet plank, 2 inches thick,
15,000 do 1 do
Usual breadth, Susqueh or second quality. CLASS No. 3. Southern Yellow Pine, by the cubic foot.

STEAMERS.

45 beams, 45 feet in length, to side 13 inches, and mould 15 inches, 2,925 cubic feet.
40 beams, 45 feet in length, to side 12 inches, and mould 14 inches, 2,100 cubic feet. FRIGATES.

FRIGATES.

10 beams, 46 feet in length, to side 15 inches, and mould 14 inches, 670 cubic feet.

10 beams, 45 feet in length, to side 15 inches, and mould 14 inches, 660 cubic feet.

4 beams, 42 feet in length, to side 15 inches, and mould 14 inches, 245 cubic feet.

10 beams, 47 feet in length, to side 17 inches, and mould 15 inches, 825 cubic feet.

10 beams, 46 feet in length, to side 17 inches, and mould 15 inches, 815 cubic feet.

5 beams, 42 feet in length, to side 17 inches, and mould 15 inches, 371 cubic feet.

10 beams, 42 feet in length, to side 15 inches, and mould 11 inches, 550 cubic feet.

10 beams, 42 feet in length, to side 15 inches, and mould 11 inches, 550 cubic feet.

10 beams, 42 feet in length, to side 15 inches, and mould 11 inches, 550 cubic feet. charge, where will be supplied with all the luxuries of the season, both from the markets and the water.

An excellent Band of Music is engaged for the season, and a variety of amusem guests free of charge.

Per month

The proprietors are now ready to make arrangements with families for the season.

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The above beams to be fine grain Yellow Pine, to spring 6 inches in 45 feet. 20,000 feet Yellow Pine plank stock, to be fine grain.

CLASS No. 4. Southern Yellow Pine, (by cubic foot.)

Length in feet.
Size at the butt, inches.
Size 16 feet up from butt, inches.
Size 48 feet up from butt, inches.
Size 48 feet up from butt, inches.
Size 48 feet up from butt, inches. Half vards. Notice to Owners of Land Warrants.

GENERAL LAND OFFICE, June 12, 1849.

THE OWNERS of the Land Warrants mentioned to have been burnt in the late fire at St. Louis, are requested to file proofs of their ownership with the Register of the Land Office at St. Louis, Missouri, in order that they may be replaced by duplicates from the Pension Office at Washington city, and the lands selected located according to the original intention of the applicants. And it may be well, in cases where the description of the tract intended to be located has been also lost or destroyed by the fire, to file a new description with the Register, in order that the lands thus selected may be reserved from sale until duplicate warrants can be obtained as above suggested.

RICHARD M. YOUNG, Commissioner. 1680 cubic feet, or 12 pieces, each piece 62 22 22 19 16 10 pieces, each piece 55 20 20 17 14 White Ash (board measure) per thousand

5,000 do do 1i do 4,000 do boards, 1 do To be 12 inches and upwards in breadths and usual lengths.

2,000 feet of plank, 2 inches thick

2,000 do do 11 do

2,000 do boards, 1 do

From 8 to 10 inches wide, 12 to 18 feet

feet.

12,000 feet of plank, 2 inches thick

Black Walnut, (board measure.) 1,000 feet of plank, 4 inches thick 1,000 do do 3 1,000 do do 21 1,000 do do 2

1,000 feet of boards, 1 inch thick
1,000 feet of boards, 1 inch thick
1,000 do do do do To be in breadths of 16, 18, and 20 inches, Cherry, (board measure.) 1,000 feet of boards 1 inch thick, 16, 18, and 20, inches wide, proportions of each breadth, to be clear of all defects.

Elm, (board measure.) 3,000 feet quartered boards, 2 inch thick, 8 to 10 inches wide, 15 to 25 feet in length.
1,000 feet of plank, 3 inches thick, 24 inches wide. Cypress, (board measure.)

6,000 feet quartered boards, 1 inch thick, 8 to inches wide, 15 to 25 feet in length.

CLASS No. 5. St. Domingo Mahogany for capstans,

Bay Mahogany, (board measure.)

CLASS No. 6.

CLASS No. 7.

NAVY YARD, PENSACOLA.

CLASS No. 1.

CLASS No. 2.

CLASS No 4.

measure.)

CLASS No. 5.

long, (per cubic foot,) 130 cubic feet.

CLASS No. 6. White Oak Knees, (per sided inch.)

POTOMAC PAVILION.

AT PINEY POINT, MARYLAND.

TERMS OF BOARD.

them is also lost.

Very respectfully, your obedient servants,
THOMAS WATSON, Register.
RICHARD B. DALLAM, Receiver.

Hon. Richarp M. Young,

Commissioner of the General Land Office,

June 15-3t

Washington, D. C.

June 13-3t

Per day -Per week Per month

thick.

4 pieces, each piece 41 inches thick, 29 inches wide, 9 feet long. 400 feet. 4 pieces, each piece 4 inches thick, 25 inches wide, 9 feet long, 304 feet. 2 pieces, each piece 4 inches thick, 25 inches wide 8 feet long, 156 feet.

pieces, each piece 5 inches thick, 12 inches wide 9 feet long, 180 feet. 4 pieces, each piece 4 inches thick, 12 inche 9 feet long, 134 feet. 2 pieces, each piece 4 inches thick, 12 inches wide, 8 feet long, 64 feet. 2 pieces, each piece 31 inches thick, 12 inches wide, 8 feet long, 56 feet. To be straight grained, clear of knots, splits, and all other defects, (by the foot.)

1,000 feet of plank, 4 inches thick, to be 12 inch and upwards in breadth. 1,000 feet of boards, 1 inch thick

o do do do o do do do To be 16, 18, and 20 inches wide, equa 200 Hickory handspikes, each 6 feet in length, 4 inches square at the butt end, and not less than 24 inches at the small end. To be offered for by the piece. JARMAN ON WILLS

3 tons Lignumvitæ, an equal proportion of the fol-lowing diameters, viz., 3, 4, 5, 6, 7, 8, 9, and 10 inches. To be free of shakes, rents, cracks, and all other defects. additional Notes and References. 2 vols. 8vo.

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10,000 feet juniper, 1 inch, best quality; length to be from 12 to 16 feet, width from 10 to 14 inches. ports of Cases decided in the Supreme Co Island, vol. 1. By Joseph K. Angell. Hard Wood Plank and Boards, (board HOWARD'S REPORTS, VOL. VII.
Reports of Cases argued and determined
Supreme Court of the United States. By Bet
C. Howard—in July. measure.)
1500 sup. feet cherry boards, 1 inch thick, 12 feet long, 12 to 18 inches wide.
1000 sup. feet black walnut, 1 inch thick, 12 feet long, 12 to 18 inches wide.
500 sup. feet St. Domingo mahogany, 1 inch, and 10 to 12 feet long, 15 to 20 inches wide.
500 sup. feet St. Domingo mahogany, 3 inch, and 10 to 12 feet long, 15 to 20 inches wide.

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White Ash Oar Rafters and Ash Logs.
oar rafters, first quality, 18 feet long, to be 4
inches square in the looms, 450 feet in all, by 25 oar rafters, first quality, 16 feet long, 4 inches square in the looms, 400 feet in all, by the foot. 25 oar rafters, first quality, 14 feet long, 4 inches square in the looms, 350 feet in all, by the foot. 25 oar rafters, first quality, 12 feet long, 4 inches square in the looms, 300 feet in all, by the

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6 oar rafters, first quality, 28 feet long, to be 5 inches square in the looms, the blades to be one-third the length of the rafters, and 7 inches wide and 2 inches thick at the blade end, 160 feet in all, by the foot. 10 ash logs, 12 to 14 inches in diameter, and 12 feet

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Land Office, St. Louis, (Mo.,) May 26, 1849.
Sin: The following are the numbers of twentythree Military Bounty Land Warrants brought to
this office for location between the 1st and 17th instant, all of which were lost in the late fire, viz., No.
794, 53,177, 7,972, 53,677, 4,273, 11,938, 30,058,
3,190, 30,960, 15,588, 39,750, 37,946, 47,982, 31,025,
42,575, 42,574, 52,312, 53,465, 52,872, 55,482, 4,024,
3,900, 40,302; all of which numbers are in pencil on
the township plats, but the names of the persons who
located them are not known. In addition to these,
several warrants, the numbers not known, which
were awaiting further action on the part of the
owners, were lost at the same time, as also some of
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25 knees, sided 7 inches, arm 4 to 5 feet, body 5 to
7 feet in length, 175 inches.
25 knees, sided 6 inches, arm 4 to 5 feet, body 5 to
7 feet in length, 150 inches.
25 knees, sided 5 inches, arm 4 to 5 feet, body 5 to
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